

#3 | 105
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R. Stokes

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re patent application of:

Katsuhisa ITOH

Serial No. 09/526,366

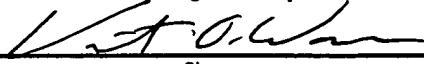
Filed March 16, 2000

A LASER DEVICE AND AN
OPTICAL SIGNAL AMPLIFIER
USING THEREOF) Before the Examiner
O / P E
) Group Art Unit 2874
) SEP 06 2000
) PATENT & TRADEMARK OFFICE
September 1, 2000I hereby certify that this correspondence is being
deposited with the United States Postal Service as first
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Vincent O. Wagner

Name of Registered Representative



Signature

SEPT 1, 2000

Date of Signature

INFORMATION DISCLOSURE STATEMENTAssistant Commissioner for Patents
Washington, D.C. 20231

Sir:

In accordance with Applicants' continuing duty of disclosure, the following
patents are brought to the attention of the United States Patent and Trademark Office and
specifically to the attention of the Examiner assigned to the subject patent application.
The submitted documents are listed on the attached PTO Form and a copy of each
reference is included for the Examiner's convenience.

U.S. Patents

Patent No.	Date	Inventor
5,136,680	08/04/92	Seike et al.
5,050,173	09/17/91	Hughes
5,923,694	07/13/99	Culver
4,847,843	07/11/89	Byron et al.
5,245,690	09/14/93	Aida et al.

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Foreign Patents

DOCUMENT NUMBER	DATE	COUNTRY
10-135548	05/22/98	Japan
10-190047	07/21/98	Japan

Publications

Ueda, K. and A. Liu, "Future of High-Power Fiber Lasers", *Laser Physics*, Vol. 8, No. 3, pp. 774-781, (1998).

Ueda, K., "Optical Cavity and Future Style of High-power Fiber Lasers", SPIE Vol. 3267, pp. 14-22, 1998.

Snitzer, E., et al., Double-Clad, Offset Core Nd Fiber Laser, *Optical Fiber Sensors*, Vol. 2, 1988 OSA Technical Digest Series (Optical Society of America, Washington, D.C.), pp. 533-536, 1988.

Respectfully submitted,

By 

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